Application Number: 09/918580



Application Number: 09/918580 Application Filed: July 31, 2001 Applicant(s): Derek Shuman

Application Title: Convertible Clipless Binding/Unbound Bicycle Pedal

Examiner/GAU: McAnulty, T. / 3682

Mailed: June 11, 2003 At: Oakland, CA

## Amendment C

Honorable Commissioner for Patents Washington, District of Columbia, 20231

Sir:

In response to the Office Action of December 12, 2002, please amend the above application as follows:

**Specification:** 

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**GROUP 3600** 

Please replace the entire paragraph beginning on line 7 of page 5 of the application, as originally filed, with the following paragraph:

--Deda, U.S. Patent # 5,784,931 (1998) shows a clipless bicycle pedal designed to engage a recessed cleat, having a spring loaded, rotatable tread cage surrounding the clipless binding. This design is a variation of the previous design of Hanamura, U.S. Patent #5,771,757, in attempting to provide contact between the tread cage and the shoe sole while the cleat is engaged with the binding mechanism. It is described, though not claimed, as providing a shoe resting surface for a cycling shoe when the cleat cannot be engaged, as encountered during many types of off-road bicycle racing. No figure shows a shoe sole being supported by the cage alone. Under any significant foot pressure, the